

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Opt.)

Application Number
09/609,670

Applicant(s)
Howard O. Menlove, Stephen C. Bourrett, Merlyn S. Krick

Filing Date 7/03/2000

Group Art Unit
2873

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

High-Sensitivity Measurements for Low-Level TRU Wastes Using Advanced Passive Neutron Techniques, H. O. Menlove and G. W. Eccleston, Publication No. LA-UR-92-2563, presented at the Transuranic Waste Characterization Conference, Idaho State University, Pocatello, Idaho, August 10-12, 1992.

Thermal Neutron Multiplicity Counting of Samples with Very Low Fission Rates, M. S. Krick, Publication No. LA-UR-97-2649, presented at the 38th Annual Meeting Institute of Nuclear Materials Management, Phoenix, AZ, July 20-24, 1997

EXAMINER

R. Harris

DATE CONSIDERED

11/6/01

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)
09125-37382 (711)

Application Number

09/609,670

Applicant(s)

Howard O. Menlove, Stephen C. Bourrett, Merlyn S. Krick

Filing Date

07/03/

Group Art Unit

2673

*EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

N/A
Statistical Data Filtration in Neutron Coincidence Counting, D. H. Beddingfield and H. O. Menlove, Los Alamos Informal Report no. La-12451-MS, November 1992

EXAMINER	DATE CONSIDERED
R. Hanig	11/6/01
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	